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DATE OF CONTE	:NT		-74.			
DATE OBTAINED.		DATE PI	REPARED	20 October	: 1954	
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PAGES 2	ENCLOSURES	(NO. & TYPE)				50X1-HL
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	All the state of t	hallin sitt sykken i makatalahan kan akn akn kepitana daga map pilandalahan kepanya	Marie and and charles have been been been been been been been be	TAMAN OF THE STREET OF THE	alitah mendelalah Chicadel Shallada da Sartingan aktion mpaga	
ma st re ma as the Worksh of Ame The se 2. In Nov machin of mil Prior bicycl 3. The gr Junker	enufacturing of patend for fuel injupair shop aterial tests seembly mee engine test nop No 1 where control of the section referred to the arrival of the arrival of the for children, coup of deportees is Flant in Dessei	mponent parts for je o as ARM was to house the group of deports e. About 10 machines adial drilling machin f the group of depor- numbered about 750 m u. A small portion by	t engines tengines the carp ees arrive, including tees, the part of the part o	were manufact enter's shop i d at Plant No g approximate thes, were couplant had, all f whom were si d to the SW	ured was said beginning in 2, no service ly the same runted in Work legedly, manu	to be 1953.  ceable number kehop No 1.  ufactured
hand, the Ger	an Austrian with rmans as the "hearman group brough	the name of Brandtne ad" of the group.	red to be er (fnu) w	the Gensan chi as repeatedly	ief. On the c mentioned an	other cong
Stassfi Worksh	urt. During the icop No 1. Some new chines had to be	the funkers Fiant in first two months, mos v foundations had to installed.	n Dessu; ist of these be built a	the remainder e machines wer and electric (	from the BM re set up in connections t	in
กอธิสน	TO MOUK BE S STILL	(7, when the erection a der in the section a uphs were manufacture	roferred to	a ag ARM. In i	වීමේ ය යනුලේ වී ලදා	
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8	and Mueller (fmu). One apparatus was manufactured per month after a slightly longer production time at the beginning. The building of oscillographs was discontinued about 1949, when most of the German deportees working in the ARM section were repatriated.	50X1-HUM
F	the tool section or Wederloop in the tool section or Wederloop in the control of round sections for lies, teels site.	50X1-HUM
	component parts for jet engines were more setured, including round parts; casings, gears, bolts etc. hese parts were internally and enternally ground. Their lengths varied from about 80 mm to 1 moter and they were from 15 mm to 2.5 meters in disputer.	50X1-HU
	in Section No IV breaches, spline shafts, spline-shaft breaches, angles and fir-tree-shaped profiles were be ground in a sample blade; secreted breaches were also to be ground bese parts were manufactured for the tool shop.	50X1-HUM
	ith the grinding of a notal	50X1-HU
	model of a porcelain blade. German and forder experts	50X1-HUM
	blode was the subject of articles in American periodicals.  broken off and burnt percelain plant which was fack gives.	50X1-HL
	McOursi of F street vertice by contract	
	the only porcelain blade ground was sent to Mescond	50X1-HU
	In about mid-Merch 1952, it was removed among the General this a transmission gear fitted to a propellor had broken during test tune, for a long period, tests had been made with a reduction goor for a special engine. During these tests, one specially tooth of a special, goor made was said to have broken. This failure could not be removed either by increasing or reducing the number of tests. It was manufaced in this connection that the suitable material was not available.	
	In about mid-Merch 1952, it was removed energ the Greenes this a transmission gear fitted to a propellor had broken during test wens, for a long period, tests had been made with a reduction goar for a special, engine. During these tests, one specific tooth of a special goar wheel was said to have broken. This failure could not be remediate without by increasing or reducing the number of tests. It was nowbload in this	50X1-HU
	In about mid-Merch 1952, it was removed among the General that a transmission gear fitted to a propellor had broken during test were. For a long period, tests had been made with a reduction good for a special engine. During these tests, one specially tooth of a special good that there is a said to have broken. This failure could not be remediate difficult by increasing or reducing the number of testh. It was nowthered in this connection that the suitable material was not mailable.  -the metal blance which arrived on termine came from Besimpanka.	50X1-HU
,	In about mid-Merch 1952, it was removed energ the General this a transmission gear fitted to a propellor had broken during test were. For a long period, tests had been made with a reduction good for a special engine. During these tests, one specific tooth of a special good wheel was said to have broken. This failure could not be received without by increasing or reducing the number of tests. It was removed in this connection that the suitable material was not mailtable.  -the model blanks which armived on invuls case from Besimyanka. I the model blanks which armived on invuls case from test stands were to remain in Flant & 2.  Two men with the masses of Semming (fine) and Reojam (fine), one alloged from Bitterfeld, were seen for some time in Flant No 2. They were alloged expects in the field of pressing appearance. When they left the plant is	50X1-HL
	In about mid-Merch 1952, it was removed energy the General that a transmission gear fitted to a propellor had broken during test wans. For a long period, tests had been made with a reduction goar for a special engine. During these tests, one specially tooth of a special goar shoot was said to have broken. This failure could not be resealed either by increasing or reducing the number of testh. It was nonthead in this connection that the suitable material was not mailable.  -the metal blands which arrived on trades same from Besimpanka. I the metal blands which arrived that the manufacturing section would be transferred to Besimpanka and that the test stands were to remain in Flant No 2.  Two men with the names of Scantag (Can) and Ruojan (Can), one allogedly from Bitterfeld, were seen for some time in Flant No 2. They were alloge experts in the field of pressing operation. When they left the plant it was runored that they were charged with the precision of pressed.  Geometa. For location sketch of Flant No 2 in Upravlencheshis-Goal	50X1-HU
	In about mid-Merch 1952, it was removed among the Germans that a transmission gear fitted to a propellor had broken during test were. For a long period, tests had been made with a reduction goar far a special engine, buring these tests, one specially tooth of a special goar which engine, buring these tests, one special tooth of a special goar which was said to have broken. This failure could not be remained in this increasing or reducing the number of tests. It was numbered in this connection that the suitable material was not mailwhite.  The metal blands which surfaced on derives case from Besinganka. It was removed that the means of Scantag (Inn) and Resign (Inn), one alloyed from Bitterfeld, were seen for some time in Flant No 2. They were alloyed experts in the field of pressing operation. When they left the plant it was removed that they were charged with the precision of pressing operation of pression of pressing see Annex 1. For location sketch of Flant No 2 in Upwarlenehealth-Goar see Annex 1. For teleplation of pashines becought slong by the German	50X1-HU 

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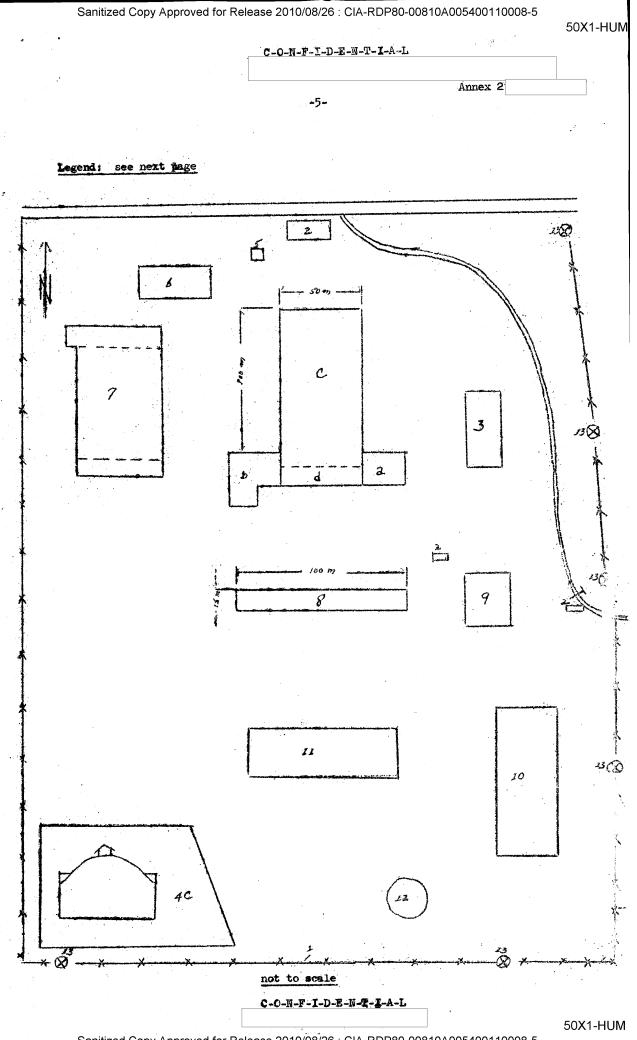
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Location Sketch of Plant No. 2 in Jaravlenchaski-Gozedek

- l Krasnaya Glinke railroad station
- 2 Motor tractor station
- 3 Factory for door mountings
- 4 Road with bus connection
- 5 Plant No 2
- 6 Barracks for Germans
- 7 Club and motion picture theater
- 8 Senatorium
- 9 Athletic field
- 10 Barracks for Soviets
- 11 Stores
- 12 Apartment houses
- 13 Former PW camp
- 14 Presumed location of an airfield
- 15 School
- 16 Hospital

C-O-N-F-I-D-E-N-T-I-A-L



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	Levout Sketch of Plan	. No 2 in Upravler	cheski-Gorodok	
1	Barbed wire fence			
2	Barriers with sentries			
3	Repair shop for Plant	No 2		
4	Workshop No 1, where coincluding the following		r <b>jet e</b> ngines were manufac	tured,
	Ia Manufacture of black Ib Manufacture of sin II Manufacture of cast IV Tool making	gle pieces ings		·
	VI Manufacture of sma III and V unknown purp	ll turned pieces oses		
,	a Carpenter's shop b Hardening shop and t c Combustion chamber a d Offices on second fl	nd manufacture of	fuel injection pumps	
40	c Cross section of work	shop in E-W direct	ion	
5	Transformer			
6	Materials tests			
7	Assembly			
8	Three-story building h	ousing administrat	tion and construction offic	es (OKB)
9	Wooden test stand No 1			
10	Test stand No 2, built	in 1952/1953		
11	Test stand No 3, built	in 1950/1951		
12	Underground fuel dump			
13	Watchtowers		•	

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## Machines Brought Along By The Group of Deportees from Carpany

About 10 large and small drilling machines of Ramona make

- " 10 drilling machines of Niels make
  - 2 vertical lathes of Niels make
  - 1 large Fortuna-type crank-shaft grinding machine; this machine was not serviceable as the grinding wheels were missing
- \* 12 center grinding machines of Fortune and Reiniche makes
- 7 internal grinding machines of Wotan and Reinicke makes
- 30 to 35 milling machines of German makes, including some of make Worner
- 100 to 150 lathes of Karrier, Machine Factory Bank Zembat, Schweite and other makes
  - 2 lathes which were later converted to cutting machines, model Herm. Coering Works
  - 1 cutting machine for the cutting of blades, Helliger make

## About 4 jig boring machines, CIF Switzerland make

- 1 spline-shaft grinding machine of Reinicko make, which was converted to a universal machine for the grinding of spline shafts, broaches and fir-tree-shaped profiles. This machine was used for the grinding of the metal sample of a porcelain blads
- 3 presses, the largest of about 100 tons
- l large press for the pressing of blades
- 2 Magnaflux inspection sets
- 3 or more harmers with oil pressure mechanism
- 1 hardening plant for parts of about 10 grams and smaller, with electric furnaces
- 1 oscillograph
- 2 homing machines for the homing and lapping of planet wheels
- 2 centerless grinding machines, I large and I small one
- About 4 thread grinding machines
  - 1 thread bulging machine which did not work properly
  - & thread grinding machines
  - 1 tension testing machine with X-ray apparatus for the testing of materials
  - 2 to 4 Pittler-type lathes for series production of screws

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- 1 Wanderer-type slot milling machine
- 2 bending presses, I with electric drive
- 3 or 4 automatic plate shears

wood working machines and a large number of wises

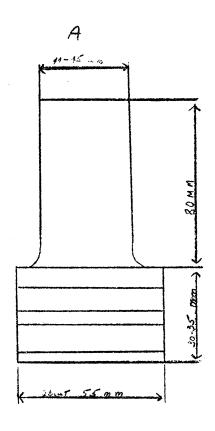
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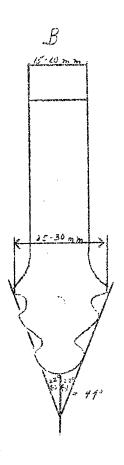
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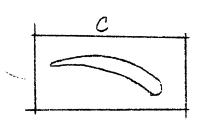
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Annex 4

Legend: see next page







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